

L Number	Hits	Search Text	DB	Time stamp
177	84	((detecting near2 means) or detector) and (((focus or focal) near2 (point)) and 359/858,857,853,850,859,861,867,868,869.ccis.DERWENT	USPAT; EPO; JPO; DERWENT	2002/12/31 08:40
178	33	((detecting near2 means) or detector) and (((focus or focal) near2 (point)) and 359/858,857,853,850,859,861,867,868,869.ccis.DERWENT not (((detecting near2 means) or detector) and (((focus or focal) near2 (length or distance)) and 325/858,857,853,850,859,861,867,868,869.ccis.USPAT;	USPAT; EPO; JPO; DERWENT	2002/12/31 08:47
179	5	325/858,857,853,850,859,861,867,868,869.ccis.USPAT; EPO; JPO; DERWENT	USPAT; EPO; JPO; DERWENT	2002/12/31 09:36
180	0	WO88/05552	USPAT; EPO; JPO; DERWENT	2002/12/31 09:51
181	2	4834517.pn.	USPAT; EPO; JPO; DERWENT	2002/12/31 09:52
-	59282	(focus or focal) near2 (length or distance)	USPAT; EPO; JPO; DERWENT	2002/12/30 10:51
-	333	non-axisymmetric	USPAT; EPO; JPO; DERWENT	2002/12/30 10:51
-	76396	(reflect or reflection or reflective) near2 surface	USPAT; EPO; JPO; DERWENT	2002/12/30 10:52
-	50539	eccentrical\$3	USPAT; EPO; JPO; DERWENT	2002/12/30 10:52
-	3192	diaphram	USPAT; EPO; JPO; DERWENT	2002/12/30 10:52
-	1	curved-axis with toric	USPAT; EPO; JPO; DERWENT	2002/12/30 10:52
-	809054	(detecting near2 means) or detector	USPAT; EPO; JPO; DERWENT	2002/12/30 10:53
-	1	non-axisymmetric same ((reflect or reflection or reflective) near2 surface)	USPAT; EPO; JPO; DERWENT	2002/12/30 10:54
-	8	non-axisymmetric and ((reflect or reflection or reflective) near2 surface)	USPAT; EPO; JPO; DERWENT	2002/12/30 10:57
-	2	(non-axisymmetric and ((reflect or reflection or reflective) near2 surface)) and eccentrical\$3	USPAT; EPO; JPO; DERWENT	2002/12/30 10:57
-	10	non-axisymmetric and eccentrical\$3	USPAT; EPO; JPO; DERWENT	2002/12/30 10:59

-	0	(non-axisymmetric and ((reflect or reflection or reflective) near2 surface)) and ((focus or focal) near2 (length or distance))	USPAT; EPO; JPO; DERWENT	2002/12/30 11:00
-	4	non-axisymmetric and ((focus or focal) near2 (length or distance))	USPAT; EPO; JPO; DERWENT	2002/12/30 11:05
-	1416	<b>free-form</b>	USPAT; EPO; JPO; DERWENT	2002/12/30 11:05
-	1	<b>non-axisymmetric and free-form</b>	USPAT; EPO; JPO; DERWENT	2002/12/30 11:06
-	12581	<b>free adj form</b>	USPAT; EPO; JPO; DERWENT	2002/12/30 11:08
-	7	<b>non-axisymmetric and (free adj form)</b>	USPAT; EPO; JPO; DERWENT	2002/12/30 11:07
-	63727	<b>free near2 form</b>	USPAT; EPO; JPO; DERWENT	2002/12/30 11:08
-	8	<b>non-axisymmetric and (free near2 form)</b>	USPAT; EPO; JPO; DERWENT	2002/12/30 11:21
-	2163	<b>359/858,857,853,850,859,861,867,868,869.cc1s.</b> USPAT;	USPAT; EPO; JPO; DERWENT	2002/12/30 11:24
-	282644	<b>symmetrical or symmetry</b>	USPAT; EPO; JPO; DERWENT	2002/12/30 11:24
-	8668	<b>(symmetrical or symmetry) near2 non</b>	USPAT; EPO; JPO; DERWENT	2002/12/30 11:28
-	8668	((symmetrical or symmetry) near2 non) and ((symmetrical or symmetry) near2 non)	USPAT; EPO; JPO; DERWENT	2002/12/30 11:28
-	14	((symmetrical or symmetry) near2 non) and <b>359/858,857,853,850,859,861,867,868,869.cc1s.</b> EPO; JPO;	USPAT; DERWENT	2002/12/30 11:43
-	418	((focus or focal) near2 (length or distance)) and <b>359/858,857,853,850,859,861,867,868,869.cc1s.</b> DERWENT	USPAT; EPO; JPO; DERWENT	2002/12/30 11:44
-	88	((detecting near2 means) or detector) and (((focus or focal) near2 (length or distance)) and <b>359/858,857,853,850,859,861,867,868,869.cc1s.</b> DERWENT	USPAT; EPO; JPO; DERWENT	2002/12/31 09:23

**359/858,857,853,850,859,861,867,868,869.cc1s.)**